Fig. 1 (Prior Art)

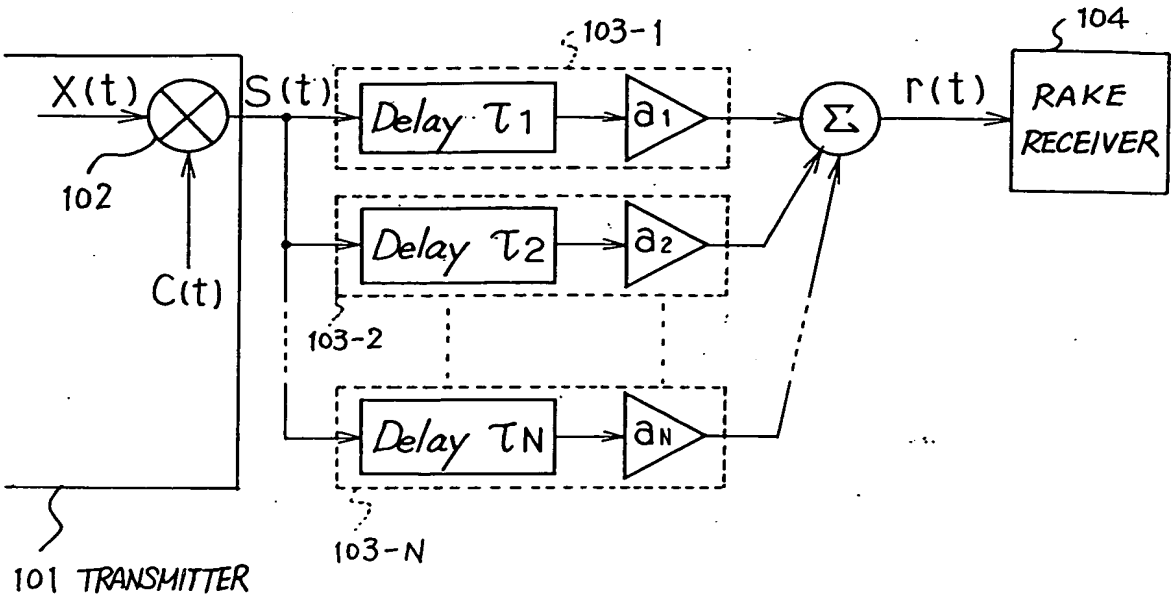


Fig. 2 *(Prior Art)*

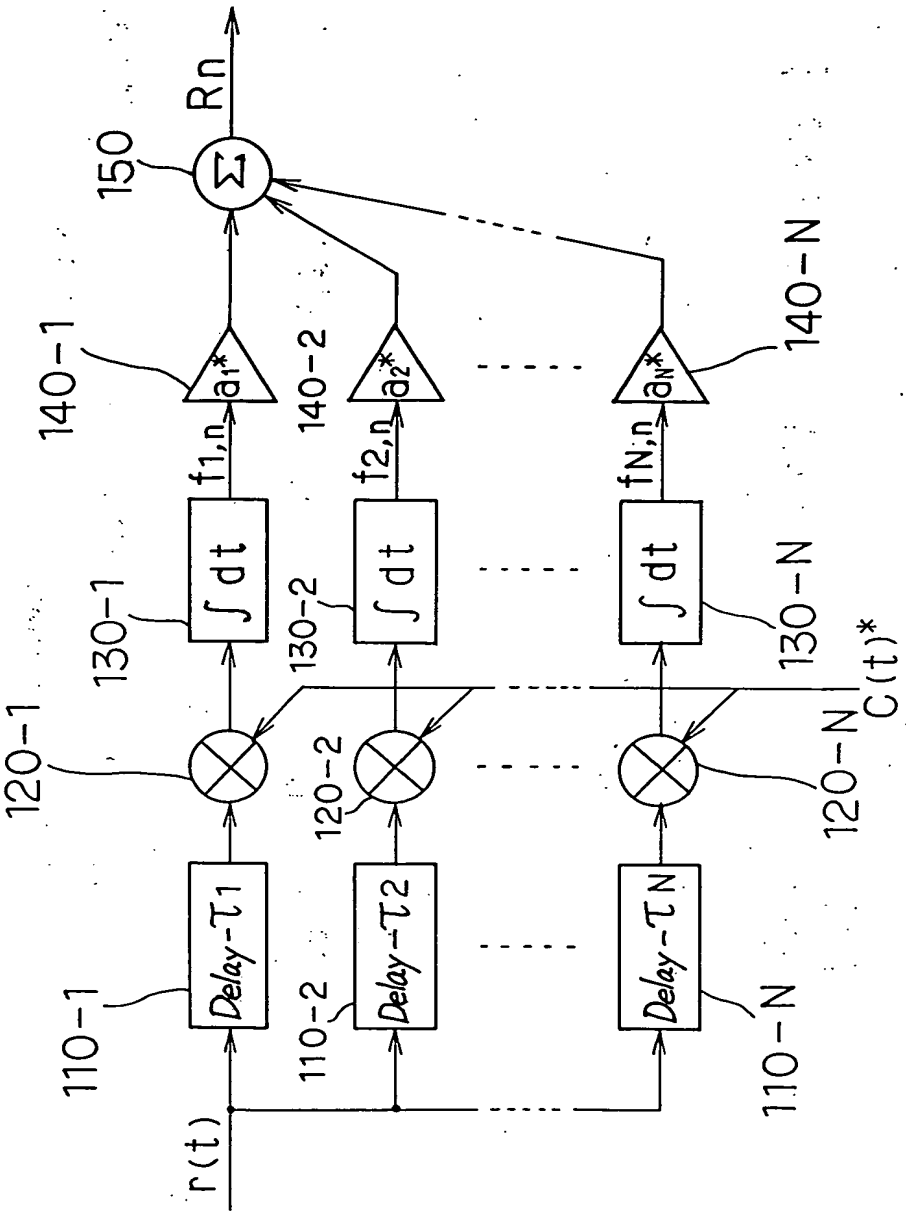
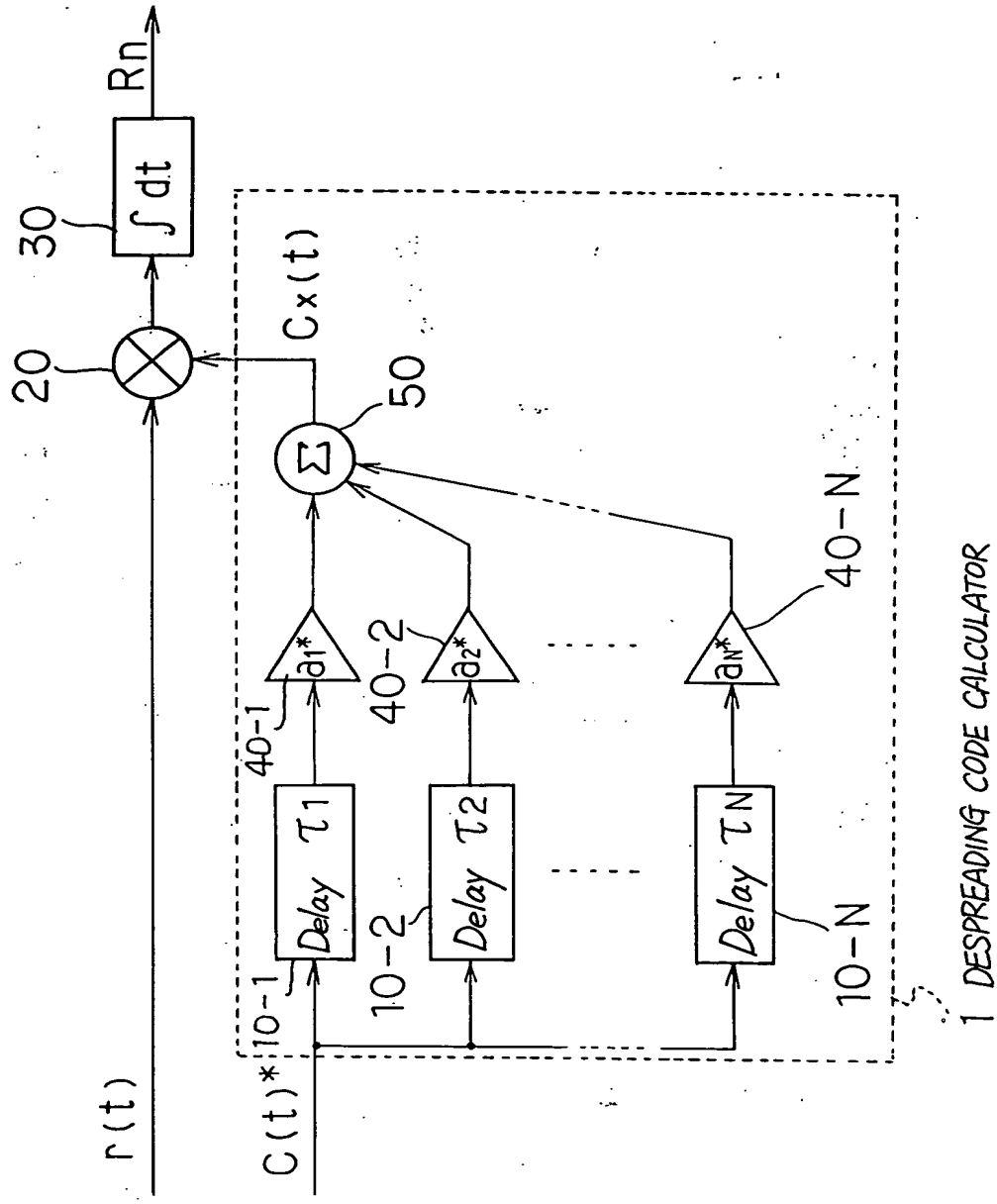


Fig. 3


Rn
30
∫ dt
20
Cx(t)
50
Σ
40-N
40-2
40-1
a1*
a2*
aN*
Delay τ1
Delay τ2
Delay τN
10-2
10-1
10-N
C(t)*
r(t)
1 DESPREADING CODE CALCULATOR

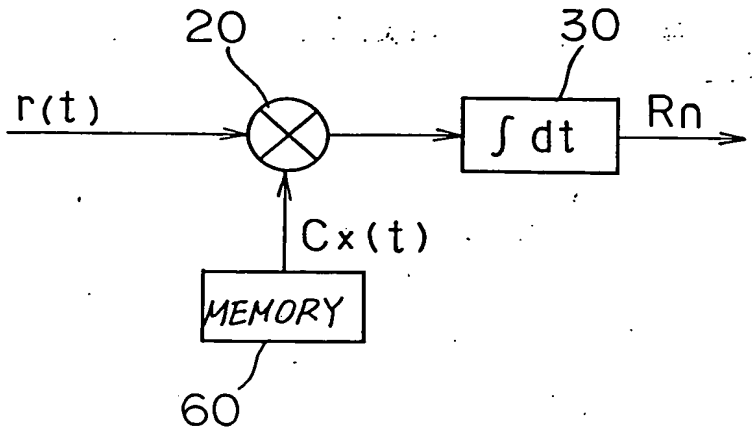



Fig. 4